

ABSTRACT

A wireless telecommunications device, including a telephone interface, a keyboard and a digital camera lens, utilizes a single mechanical transformation in the form of a swivel mechanism to allow the user to switch from one mode to another for portability and easy accessibility. Preferably, when configured in a first position, the wireless telecommunications device operates in the first mode. When configured in a second position, the wireless telecommunications device operates in the second mode. When configured in a third position, the wireless telecommunications device operates in a third mode. The first mode is a telephone mode. The second mode is a keyboard mode. The third mode is a camera mode.